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certain incantations freely referring to the many faults of the opposite side, and pours water at intervals from the bamboo in front of the target. This business lasts about two hours. Then they exhort the competitors of their respective sides, and the match commences amidst loud shouts. Every time there is a hit there are loud cheers, the competitors leaping high into the air, the umpires muttering their incantations all the while. At the end of each turn the number of hits are counted by representatives of both sides. At the close of the day the side with the greatest number of hits wins the match, the successful party returning home, dancing and shouting. The young women admirers of both sides assemble, and dispense refreshments to the competitors, taking a keen interest in the proceedings withal. Frequently large wagers are made on either side. In the *Khadar Blang* portion of the Nongkrem State as much as Rs. 500 are occasionally wagered on either side. In Jowai the practice is also to bet a lump sum, the amount being raised by subscription from amongst the competitors. More usual bets are, however, about one anna a head. The *song khang khnam* and the men who prepare the targets receive presents from their respective sides. The Khasi bow carries a considerable distance, an arrow shot over 180 yards being within the personal knowledge of the writer. It is believed that Khasi bows wielded by experts carry up to 200 yards. The average range may be said, however, to be 150 to 180 yards.

Yule mentions peg-top spinning amongst Khasi children as being indigenous and not an importation, but Bivar thinks that the game is of foreign introduction. I am, however, inclined to agree with Yule that peg-top spinning is indigenous, inasmuch as this game could not have been copied from the Syllettis or the Assamese of the plains, who do not indulge in it. As the British had only recently established themselves in the hills when Yule wrote, they would scarcely have had time or opportunity to introduce an English children's game. Khasi children also play a kind of "hop Scotch" (*khyndat seala shito* and *ka tiet kiba*), and Yule writes, "Another of their recreations is an old acquaintance also, which we are surprised to meet with in the Far East. A very tall, thick bamboo is planted in

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the ground, and well oiled. A silver ornament, or a few rupees, placed at the top, reward the successful climber." A leg of mutton, or a piece of pork fixed at the top of this pole would render the pastime identical with the "greasy-pole" climbing of English villages. The following are some other Khasi games:—

Wrestling; two persons grasping each other's hands with the fingers interlocked, and then trying to push one another down; tug-of-war with a piece of stick, the two combatants placing their feet one against the other; butting at one another like bulls, and trying to upset each other (*ia tur masi*); long jump; high jump; blind-man's buff; flying kites; pitching cowries into a hole in the ground; a game like marbles, only played with round pebbles, and others.

MANUFACTURES.

The manufactures of the Khasis are few in number, and do not seem to show any tendency to increase. On the contrary, two of the most important industries, the smelting of iron ore and the forging of iron implements therefrom, and the cotton-spinning industries at Mynso and Suhtnga, show signs of dying out. Ploughshares and hoes and bill-hooks can now be obtained more cheaply from the plains than from the forges in the hills, and Manchester piece goods are largely taking the place of cloths of local manufacture. The iron industry in former days was an important one, and there is abundant evidence that the workings were on a considerable scale, e.g. at Nongkrem and Laitlyngkot, in the shape of large granite boulders which have fallen to the ground from the sides of the hills owing to the softer rock which filled the interstices between the boulders having been worked out by the iron-workers, their process being to dig out the softer ferruginous rock, and then extract the iron ore from it by means of washing. The softer rock having been removed, the heavier portions fell by their own weight, and rolled down to the bottom of the slopes, the result being the great number of boulders to be seen near the sites of these workings.

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—the *Shyngkup*, or porch, being flush with the ground. The *nengpei*, or centre room, is approached by a flight of steps. There are no windows, except one, which is bored on one side to admit light and air,—this is called the *pongshai*. Both Khasis and Syntengs, like other Indo-Chinese races, are much addicted to gambling, and drinking to excess is a national vice. Christianity has, through the agency of the Welsh Calvinistic Mission, gained a very striking extension, and may be said indeed to be leavening the whole nation. Schools are numerous, and are pretty well attended by girls as well as boys. The Christians, and those who have come under the influence of Christianity, have adopted a high standard of comfort, and their houses resemble English cottages more nearly than the huts with which one is familiar in India.

Agriculture.—The Khasis do not use the plough; they cultivate their fields with a peculiar-shaped hoe, or *mokkhiew*. They cultivate rice in the valleys, the rice being sown broadcast and the fields irrigated often after considerable labour. They also cultivate hill rice on the uplands, which they sow broadcast. The potato, which was introduced into the Khasi Hills by Mr. David Scott about the year 1830,[1] is extensively cultivated and forms one of the principal articles of export. Job's-tears (*Coix lachryma*), several kinds of millet, Indian-corn, the *Sohphlang* (*Flemingia vestita*), are also largely cultivated. The valleys on the southern slopes of the hills have extensive orange groves, the oranges, especially those grown in the neighbourhood of Shella, being famous for their quality. The betel, vine, and areca nut are also largely grown on the southern side of the hills and in the low valleys, these plantations being irrigated by elaborate systems of aqueducts. The leaf of the bay tree (*Tatyrpad*) is collected, and is exported to the Sylhet plains. The Syntengs differ from the Khasis, in that they make use of the plough. Both Khasis and Syntengs are industrious cultivators, and they possess a certain rough and ready knowledge of the uses of manure. A more detailed description of agriculture in these hills will be given in the monograph.

[1] Khasi and Jaintia Hills Administration Report for 1875-76 by Colonel Bivar.

2. *Matriarchal customs and law of inheritance of property.*—The mother is the head of the house, and is both owner and the custodian of the family property as long as she lives. Males can own no property amongst either Khasis or Syntengs except self-acquired property. On the death of the mother, in the case of the Khasis, the family property passes to the youngest daughter. According to some authorities, however, the property would in practice be divided amongst all the surviving daughters. Failing daughters, the property passes to the youngest niece, and failing a niece, to the youngest female cousin. The same